SPLASHPROOF SPEAKER BS-20W

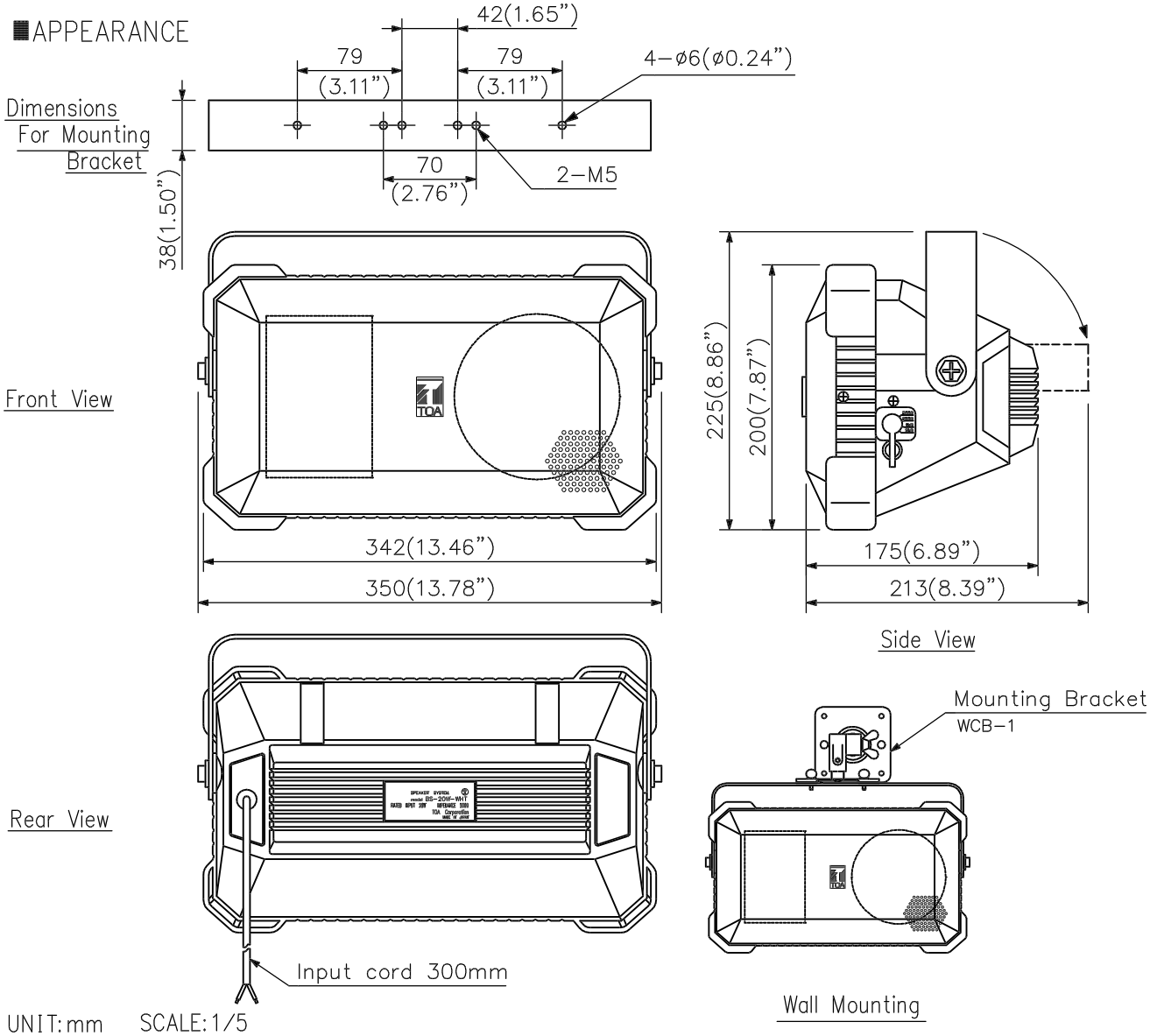
■DESCRIPTION

The TOA BS-20W is a splashproof type speaker system and incorporates a 13cm (5.2") woofer and a piezo driver unit with constant directivity (CD) horn ensuring a uniform sound dispersion pattern (30° horizontally and 90° vertically) especially for railway station platform application.
Its sealed type of enclosure made of ABS resin and finished painting for protection of ultraviolet rays assures splashproof capabilities, and also its speaker unit is waterproof.
Applications include high humidity/temperature areas as well as outdoors or under the eaves where the speaker is likely to be exposed to rain.

■SPECIFICATIONS

Speaker For Mid/Low Frequency	One 13 cm (5.2") dia. splashproof cone speaker
Speaker For High Frequency	CD horn (30° horizontal by 90° vertical) plus splashproof piezo driver unit
Input	Rated 20 W
Impedance	500 Ω (20 W), 670 Ω (15 W), 1 kΩ (10 W) and 2 k Ω (5 W)
Sound Pressure Level	94 dB (1 W ,1 m)
Frequency Response	100 Hz to 20,000 Hz
Ambient Temperature	−20°C to +55°C
Finish	Enclosure : ABS resin, black paint Panching net/fixing angle : Zinc-coated steel plate, black paint Angle bolts : Stainless steel
Dimensions(W×H×D)	350(13.78") × 225(8.86") × 213(8.39") mm
Weight	3.6 kg (8.0 lb.)

■APPEARANCE



UNIT: mm SCALE: 1/5

TOA Corporation

DWG No: GBS017A1-1